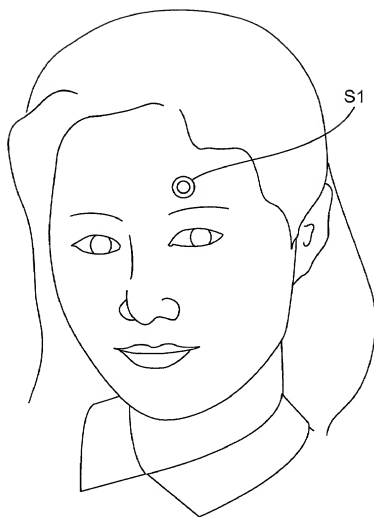
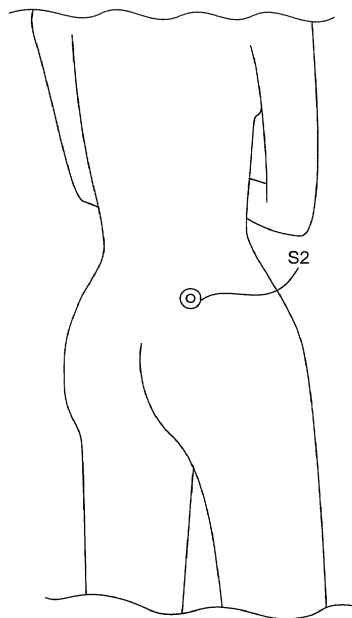


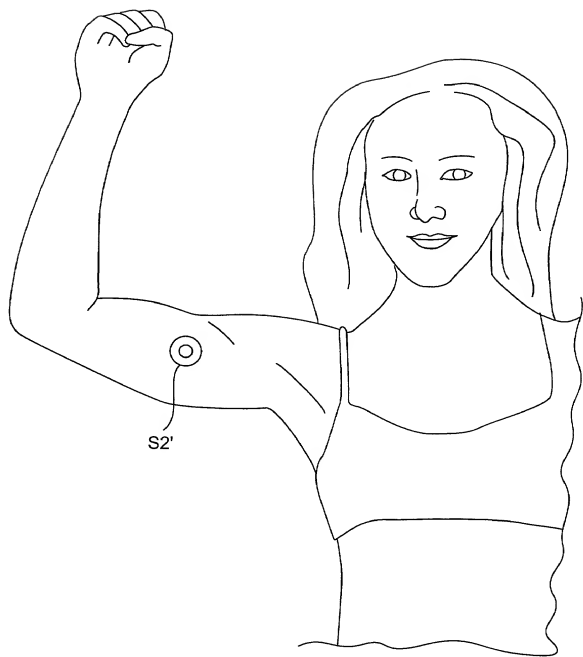
**FIG. 1**



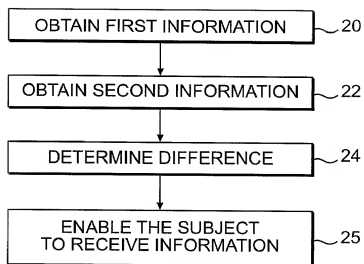
**FIG. 2**



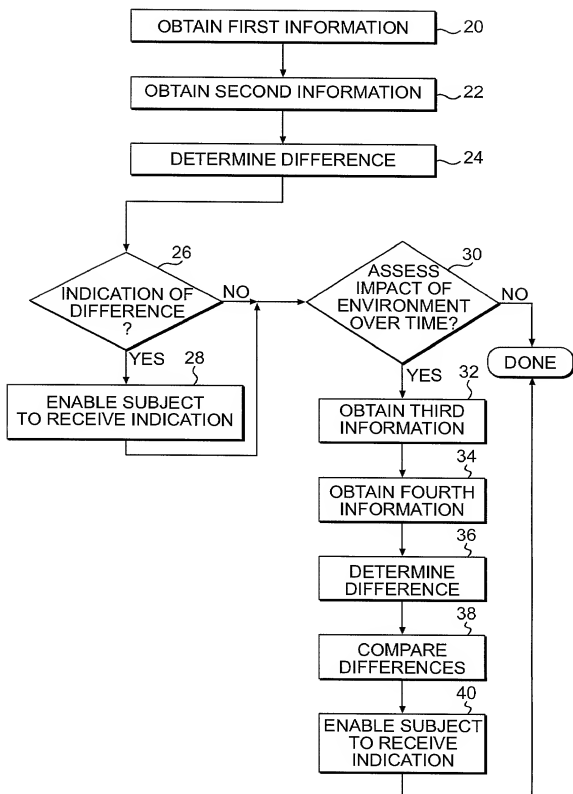
**FIG. 3**



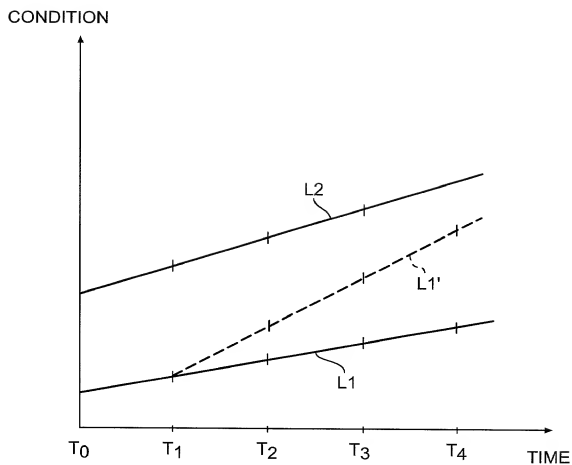
**FIG. 4**

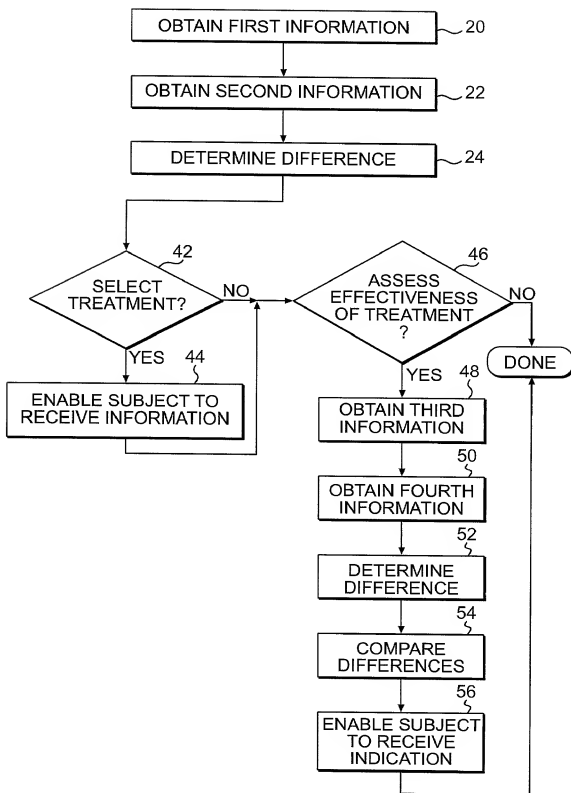


**FIG. 5**



**FIG. 6**

**FIG. 7**

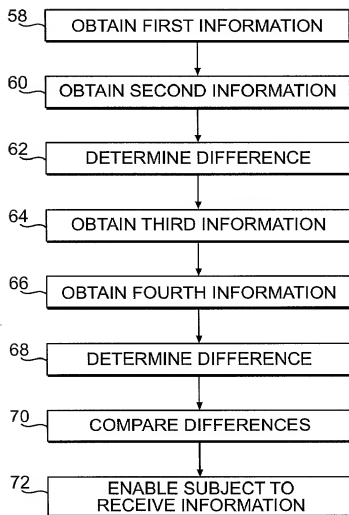


**FIG. 8**

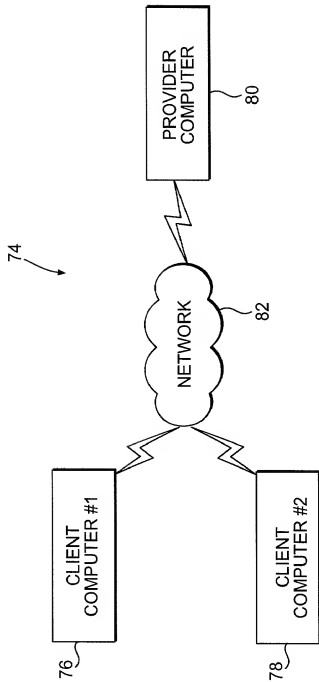


The graph shows the condition of a system over time. The vertical axis is labeled 'CONDITION' and the horizontal axis is labeled 'TIME'. Three lines are plotted: L1 (solid), L2 (solid), and L1' (dashed). L1 starts at T0 and increases linearly. L2 starts at a higher condition than L1 at T0 and increases linearly with a shallower slope. L1' starts at T0 and increases linearly with a shallower slope than L1. The lines intersect at T1, T2, T3, and T4.

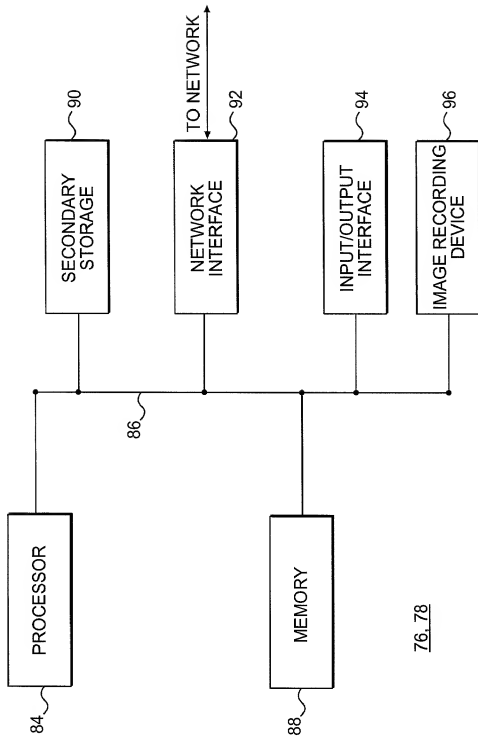
**FIG. 9**



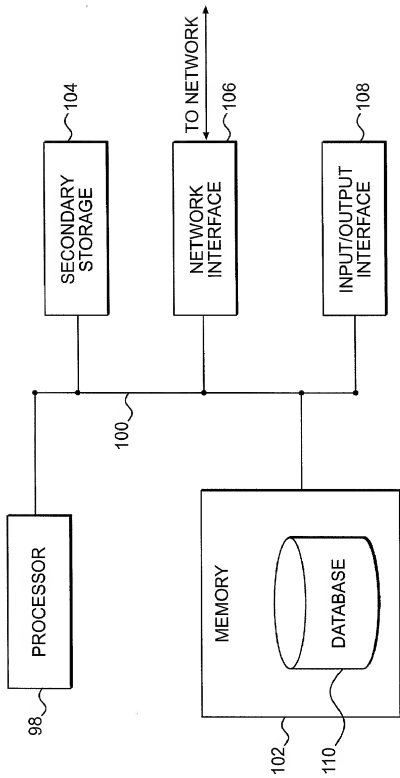
**FIG. 10**



**FIG. 11**



**FIG. 12**



**FIG. 13**